

ACKNOWLEDGEMENT RECEIPT

Electronic Version 1.1

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Title of Invention

METHODS FOR DETECTING AND QUANTIFYING SPECIFIC
PROBIOTIC MICROORGANISMS IN ANIMAL FEED

Submission Type : Utility Patent Filing

Application Number:

10/711155



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67578

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First Named Applicant: Bryan GARNER

Attorney Docket Number: 5233.012.NPUS00

Timestamp: 2004-08-27 19:56:36 EDT

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File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-request	5233012NPUS00-usrequ.xml	1748	2004-08-27
us-request	us-request.dtd	19064	2004-08-27
us-request	us-request.xml	33904	2004-08-27
us-fee-sheet	5233012NPUS00-usfees.xml	1523	2004-08-27
us-fee-sheet	us-fee-sheet.xml	24912	2004-08-27
us-fee-sheet	us-fee-sheet.dtd	11069	2004-08-27
us-ids	5233012NPUS00-usidst.xml	1280	2004-08-27
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us-declaration	DEC1.tif	52154	2004-08-27
sequence-listing	052330012SEQ.txt	1826	2004-08-27
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application-body	Image1.tif	220141	2004-08-27
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application-body	Image3.tif	202010	2004-08-27
application-body	Image4.tif	168407	2004-08-27
application-body	Image5.tif	821449	2004-08-27
application-body	isoamsa.ent	5191	2004-08-27
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application-body	isotech.ent	5268	2004-08-27
application-body	mathml2.dtd	54588	2004-08-27
application-body	mathml2-qname-1.mod	13225	2004-08-27
application-body	mmlalias.ent	38209	2004-08-27
application-body	mmlextra.ent	7901	2004-08-27
application-body	soextblx.dtd	12870	2004-08-27
application-body	us-application-body.xsl	82504	2004-08-27
application-body	wipo.ent	4956	2004-08-27
application-body-pdf-wrap	5233012NPUS00-ABX-pdf-wrap.xml	773	2004-08-27
abstract-pdf	5233012NPUS00-ABX-abst.pdf	15048	2004-08-27
claims-pdf	5233012NPUS00-ABX-clms.pdf	34171	2004-08-27
description-pdf	5233012NPUS00-ABX-desc.pdf	107175	2004-08-27
drawings-pdf	5233012NPUS00-ABX-draw.pdf	44403	2004-08-27
package-data	5233012NPUS00-pkda.xml	9313	2004-08-27
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